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1. (Amended)

A soft sided, collapsible, insulated container comprising:

a first collapsible insulated container portion, a second collapsible insulated container portion and a common wall shared between said first and second container portions;

said first container portion having a first insulated wall structure defining a first enclosed chamber therewithin;

said first insulated wall structure having a first opening defined therein for providing access to said first enclosed chamber, a portion of said first insulated wall structure being moveable to close said first opening;

said second container portion having a second insulated wall structure defining a second enclosed chamber therewithin;

said common wall segregating said first and second enclosed chambers from each other;

said first chamber being maintainable at a different environmental condition from the environmental condition of said second chamber.

2. (Amended) The soft-sided, collapsible insulated container of claim 1 wherein said first container portion has a liner for containing liquids mounted within its respective chamber.

Please add new claims 19 to 44:

92 19. (New) The soft sided, collapsible insulated container of claim 1 wherein:

said first insulated wall structure has a rectangular base and rectangular sides extending upwardly from said rectangular base;

each of said rectangular sides having an upper margin and a lower margin;

said moveable portion of said first insulated wall structure is a top panel hingedly attached to said upper margin of one of said rectangular sides.

20. (New) The soft sided, collapsible insulated container of claim 19 wherein said top panel is a lid and said lid is moveable between an open position and a closed position relative to said first opening.
21. (New) The soft sided, collapsible insulated container of claim 20 further comprising a closure member mounted to said lid; said closure member being operable to secure said lid in said closed position.
22. (New) The soft sided, collapsible insulated container of claim 21 wherein said closure member is a tracked closure member.
23. (New) The soft sided, collapsible insulated container of claim 1 wherein said common wall includes a thermally insulative layer for discouraging heat transfer through said common wall.
24. (New) The soft-sided, collapsible insulated container of claim 1 wherein said second insulated wall structure has a second opening defined therein for providing access to said second enclosed chamber, a portion of said second insulated wall structure being moveable to close said second opening.
25. (New) The soft-sided, collapsible insulated container of claim 24 wherein:
 said common wall is a fixed rectangular wall having an upper margin and a lower margin; and
 at least one of said moveable portions of said first and second insulated wall structures is a top panel hingedly connected to said upper margin of said common wall.
26. (New) The soft-sided, collapsible insulated container of claim 25 wherein:
 said moveable portion of said first insulated container is a first top panel hingedly connected to said upper margin of said common wall; said first top panel

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being moveable between an open position and a closed position relative to said first opening; and

said moveable portion of said second insulated container is a second top panel hingedly connected to said upper margin of said common wall; said second top panel being moveable between an open position and a closed position relative to said second opening;

said first and second top panels being opposed to each other when in their respective open positions.

27. (New) The soft-sided, collapsible insulated container of claim 26 wherein each of said first and second top panels has a closure member mounted thereto; said closure member being operable to secure each of said first and second top panels in its respective closed position.

28. (New) The soft sided, collapsible insulated container of claim 1 wherein said first container portion is moveable between an expanded position and a collapsed position relative to said common wall.

29. (New) The soft-sided, collapsible insulated container of claim 28 wherein:

said first insulated wall structure has a rectangular base, a pair of opposing rectangular side panels and a rectangular end panel opposite said common wall; and

said end panel is collapsible toward said common wall when said first container portion is moved from said expanded position to said collapsed position.

30. (New) The soft-sided, collapsible insulated container of claim 29 wherein:

said common wall is a fixed rectangular wall having an upper margin and a lower margin;

said moveable portion of said first insulated wall structure is a top panel hingedly connected to said upper margin of said common wall; and

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said top panel is folded over said end panel when said first container portion is in said collapsed position.

31. (New) The soft-sided, collapsible insulated container of claim 30 wherein:
each of said top and end panels has an inner face oriented toward opposite said first enclosed chamber, and an outer face oriented away from said first enclosed chamber; and
said inner face of said top panel is releasably attachable to said outer face of said end panel when said first container portion is in said collapsed position.
32. (New) The soft sided, collapsible insulated container of claim 28 wherein:
said container has releasable fasteners mounted thereto for engaging said first container portion; and
said releasable fasteners are operable to retain said first container portion in said collapsed position.
33. (New) The soft sided, collapsible insulated container of claim 32 wherein said releasable fasteners are hook and eye fabric fasteners.
34. (New) The soft-sided, collapsible insulated container of claim 2 wherein said liner is releasably attached to said first insulated wall structure.
35. (New) The soft-sided, collapsible insulated container of claim 34 wherein said first container portion has liner securing means operable to attach said liner to said first insulated wall structure.
36. (New) The soft-sided, collapsible insulated container of claim 34 wherein said first opening has a lip, and said liner is mated to said first insulated wall structure about said lip.

37. (New) The soft-sided, collapsible insulated container of claim 34 wherein:
- said first insulated wall structure has a rectangular base and rectangular sides extending upwardly from said rectangular base;
 - each of said rectangular sides meets said base at a lower edge;
 - each of said rectangular sides has an upper edge distant from said base, said upper edges of said sides co-operating to define a rim; and
 - said liner is releasably attached to said first insulated wall structure about said rim.
38. (New) The soft-sided, collapsible insulated container of claim 2 wherein:
- said liner has a base and sides folded from a monolithic sheet of liner stock;
 - said monolithic sheet is a water impermeable plastic sheet; and
 - said liner is free of heat welded seams.
39. (New) The soft-sided, collapsible insulated container of claim 2 wherein:
- said liner is formed from a monolithic sheet of liner stock;
 - said liner has a base and four sides folded upwardly from said base;
 - said liner has four corner portions folded to form flaps; and
 - said flaps are folded to lie against said sides.
40. (New) The soft-sided, collapsible insulated container of claim 39 wherein each of said flaps is folded to lie against one of said sides.
41. (New) The soft-sided, collapsible insulated container of claim 39 wherein:
- two of said flaps are folded to lie against one of said sides; and
 - two of said flaps are folded to lie against another of said sides.
42. (New) The soft-sided, collapsible insulated container of claim 2 wherein:
- said liner is formed from a monolithic sheet of liner stock;
 - said liner has a base and four sides folded upwardly from said base;
 - each of said sides adjoining said base at a folded edge;